

Ĭn	re	Apr	lica	tion	of.:
		7 VP	/11 ~ u		O1

Vivian I. TEICHBERG

Serial No.:

10/522,415

Filed:

January 26, 2005

For:

METHOD AND COMPOSITION

FOR PROTECTING NEURONAL TISSUE FROM DAMAGE

INDUCED BY ELEVATED GLUTAMATE LEVELS

GLUTAMATE LEVELS

Examiner:

Tiffany Maureen GOUGH

Attorney Docket:

Group Art Unit:

29147

1657

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

AMENDMENT TRANSMITTAL

Sir:

(1) Applicant is a:

X small entity

other than small entity

(2) The fee for claims 37 C.F.R. §1.16(b)-(d) has been calculated as shown below:

For	Claims after Amendment	Highest Claims Previously Paid
T. 1.01	22	110
Total Claims	22	119
Indep. Claims	3	7

Small Entity						
Rate	1	Fee				
0 x \$ 25	\$	0.00				
0 x \$100	\$	0.00				
TOTAL:	\$	0.00				

	Other Than Small Entity				
<u>OR</u>	Rate		Fee		
<u>OR</u>	XX x \$ 50	\$	0.00		
<u>OR</u>	XX x \$200	\$	0.00		
	TOTAL:	\$	0.00		

(3) A response to the Office Action dated January 11, 2007 X is filed herewith has been filed

(4) Please charge the additional claim fee and any other amount required to Deposit Account No. **50-1407**. A duplicate copy of this form is enclosed.

Respectfully submitted,

Martin D. Moynihan Registration No. 40,338

Dated: June 11, 2007

UNITED STATES PATENT AND TRADEMARK OFFICE

\$ \$ \$ \$ \$ \$ \$ \$

999999

In re Application of.:

Vivian I. TEICHBERG

Serial No.: 10/522,415

Filed: January 26, 2005

Method And Composition For For:

Protecting Neuronal Tissue From

Damage Induced By Elevated

Glutamate Levels

Attorney Docket:

Group Art Unit:

29147

1657

Examiner: Tiffany Maureen GOUGH

Mail Stop Amendment Commissioner for Patents P. O. Box 1450 Alexandria VA 22313

RESPONSE

Sir:

This is in response to the United States Patent and Trademark Office Action mailed January 11, 2007 which response is being made on or before June 11, 2007, for which a two (2) months extension fee is due and enclosed herewith.

Amendments to the Claims begins on page 2

Remarks begin on page 7

Please amend the above-identified application as follows: